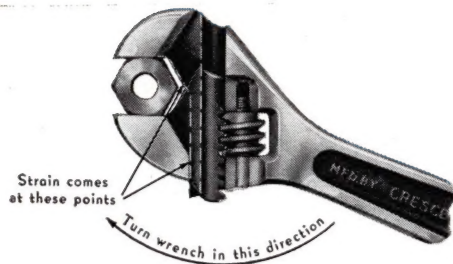


HOW TO USE CRESCENT AND CRESTOLOY WRENCHES CORRECTLY



● Generally speaking, CRESCENT and CRESTOLOY Wrenches should be turned in the direction indicated by the arrow in the drawing. However, when nuts are being tightened or loosened in close quarters, it is possible to use the wrench either way. That is why the jaws are at an angle to the handle.

The main point to remember is to have the jaws TIGHT upon the nut being turned. If this precaution is observed, the wrench will not slip and a good, hard pull can be exerted without fear of bruised knuckles or skinned fingers. Keep moving parts oiled and never use the wrench as a hammer.

PRINTED IN U. S. A.

Other Dependable CRESCENT TOOLS

WRENCHES

Box • Open End • Combination

PLIERS... All types

Slip Joint • Side • Diagonal • End Cutters
Long Nose • Bent Nose • Etc.

HACKSAWS... Several Types

PUNCHES • CHISELS

STAR DRILLS... All Sizes

NAIL PULLERS • SCRATCH AWLS

SCREWDRIVERS... All Sizes

Regular and Phillips

SOCKETS... 1/4" and 1/2" Sq. Drive

Attachments • Sets

WIRE GRIPS, Etc.

CRESCENT TOOL COMPANY
JAMESTOWN, N. Y.

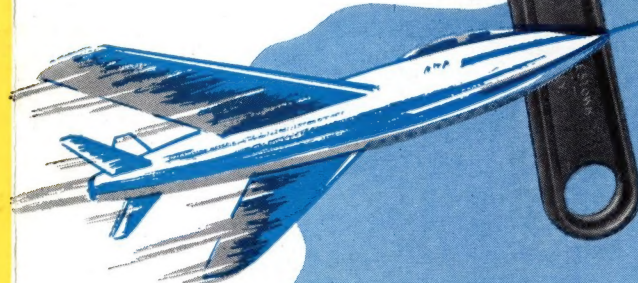
SOLD BY

GLASTONBURY LUMBER CO.
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Glastonbury, Conn.
Tel. ME 3-1146

BORN WITH FLIGHT...

CRESCENT WRENCHES

ARE STILL THE LEADER



CRESCENT TOOLS

Give Wings to Work

®

FIRST...THE CRESCENT

When the Wright Brothers were making their first flights, the CRESCENT Wrench made its appearance on the market. Immediately popular with mechanics in all fields, the young Crescent Tool Company was taxed to the limit to keep up with the demand.

The age of flight has also brought

rapid improvements in grades of steel and methods of machining and hardening. CRESCENT has always kept pace with these developments and the CRESCENT WRENCH of today has been modernized and is a strong, tough tool that will give a good account of itself under most exacting conditions.

NOW...CRESTOLOY

Modern machinery is lighter, more compact in design. Wrenches were needed that could be used in "close quarters." So CRESCENT developed CRESTOLOY STEEL which produced a wrench that was 30% thinner, yet over 200% stronger. The CRESTOLOY WRENCH has taken its place in the world of modern

machinery and transportation and is adequately filling the need that brought it into reality.

CRESCENT WRENCHES after fifty years, and CRESTOLOYS after twenty years are still the acknowledged leaders in their field—often imitated, never equalled!

SINGLE END

Catalog Number	Size	Capacity	Thickness of Head		Weight Packed
			Thickness Point	Tip of Jaws	
AC14	4"	1/2"	5/16"	1/8"	2 oz.
AC16	6"	3/4"	13/32"	7/32"	4 oz.
AC18	8"	15/16"	15/32"	1/4"	8 oz.
AC110	10"	1 1/8"	9/16"	3/8"	13 oz.
AC112	12"	1 5/16"	3/4"	15/32"	1 lb. 9 oz.
AC115*	15"	1 11/16"	15/16"	19/32"	3 lbs. 4 oz.
AC118*	18"	2 1/16"	1 1/8"	11/16"	5 lbs. 2 oz.
AC124*	24"	2 7/16"	1 13/32"	7/8"	8 lbs. 15 oz.

* This size has tapered handle as shown.

DOUBLE END

BC146	4- 6"	1/2- 3/4"	Same as 4 and 6" sizes		4 oz.
BC168	6- 8"	3/4- 15/16"	Same as 6 and 8" sizes		8 oz.
BC1810	8-10"	15/16- 1 1/8"	Same as 8 and 10" sizes		15 oz.
BC11012	10-12"	1 1/8- 1 5/16"	Same as 10 and 12" sizes		1 lb. 12 oz.

Finish: Chromium plate.

SIZES AVAILABLE



FINISH: Sides of head polished, balance of wrench black.

Number	Size	Capacity	Weight Each
AT14	4"	1/2"	2 oz.
AT16	6"	3/4"	4 oz.
AT18	8"	15/16"	8 oz.
AT110	10"	1 1/8"	13 oz.
AT112	12"	1 5/16"	1 lb. 9 oz.
AT115*	15"	1 11/16"	3 lbs. 4 oz.
AT118*	18"	2 1/16"	5 lbs. 2 oz.

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